

Wiley InterScience Features

Wiley InterScience is your gateway to **Birth Defects Research** online. If your institution subscribes to the journal electronically, you automatically receive online access through your institution's subscription. If your institution does not hold an electronic subscription to the journal, you can still enjoy the many benefits **Wiley InterScience** has to offer, such as:

Wiley InterScience Alerts

Profiled Alerts - a new free e-mail service!

Now you can receive e-mail alerts based on personalized search profiles. If you run a Simple or Advanced Search for journal articles, you can save your query and request to be notified whenever an article matching your search query is published. You can store as many profiles as you like, and will receive a maximum of one e-mail per profile, per day.

Table of Contents Alerts

Enables users to request and receive via e-mail, tables of contents from **Birth Defects Research**, as soon as the online issues become available. To sign up, simply go to the list of available issues for any **Part** of **Birth Defects Research**, and click on the "Add Alert" icon located in the menu bar.

For more information on **Wiley InterScience Alerts**, visit:
www.interscience.wiley.com/alerts

As a registered user you can also set up your own Personal Home page. Visit **Wiley InterScience** today and become a registered user so you can take advantage of the many features it offers to help make your research as easy as possible.

PRSR STD
U.S. POSTAGE
PAID
Mailed from zip code 07012
Permit No. 1104

John Wiley & Sons, Inc.
111 River Street
Hoboken, NJ 07030-9441



Announcing...
A New
Concept in
Birth Defects
Research

JOHN WILEY & SONS AND THE TERATOLOGY SOCIETY ARE PLEASED TO
ANNOUNCE A NEW JOURNAL – **BIRTH DEFECTS RESEARCH**

Birth Defects Research is a comprehensive resource of original research and reviews in fields related to embryo-fetal development and reproduction. **Birth Defects Research** draws from the expertise and reputation of two current Wiley journals, and introduces a new forum for reviews in developmental biology and embryology. The new journal consists of three parts:

PART A: CLINICAL AND
MOLECULAR TERATOLOGY

FORMERLY PUBLISHED AS TERATOLOGY

Editor: Philip E. Mirkes
University of Washington
Seattle, Washington

**Birth Defects Research Part A:
Clinical and Molecular Teratology**

serves as a forum for original scientific articles and commentary that contribute to the understanding of the causative factors and mechanisms leading to adverse pregnancy outcomes in the human population, including structural and functional birth defects, developmental disabilities, and pregnancy loss. More specifically, the journal features research covering such topics as developmental harm from environmental factors; genotype-environment interactions in the etiology of birth defects; analysis of critical events using animal models to define the processes of normal and abnormal development; and approaches to the prevention of birth defects. Submissions that cover a broad range of topics from molecular mechanisms through epidemiology are also encouraged.

All written editorial correspondence should be sent to:

Philip E. Mirkes
University of Washington
Center on Human Development and Disability
South Building, Room 207, Box 357920
Seattle, WA 98195-7920
Phone: (206) 616-8419, Fax: (206) 616-7086
E-mail: bdra@u.washington.edu



PART B: DEVELOPMENTAL
AND REPRODUCTIVE TOXICOLOGY

FORMERLY PUBLISHED AS
TERATOGENESIS, CARCINOGENESIS AND MUTAGENESIS

Editor: George P. Daston
The Procter & Gamble Company
Cincinnati, Ohio

Developmental and Reproductive

Toxicology publishes original contributions describing the influence of chemical, physical, or biological agents on developing organisms and the process of reproduction. The journal's primary focus is on studies with *in vivo* and *in vitro* models. Studies conducted to comply with regulations for the registration of pharmaceuticals, agrochemicals, chemicals, or biotechnology derived products, or provide data for safety/risk assessments are also featured. Such studies include testing to fulfill requirements for high production volume chemicals, assessment of children's health, endocrine disruptor screening and testing, and other governmentally mandated programs.

All written editorial correspondence should be sent to:

George P. Daston
Miami Valley Laboratories
The Procter & Gamble Company
11810 East Miami River Road
Cincinnati, OH 45252
Phone: (513) 627-2886 • Fax: (513) 627-0323
E-mail: daston.gp@pg.com



PART C:
EMBRYO TODAY:
REVIEWS

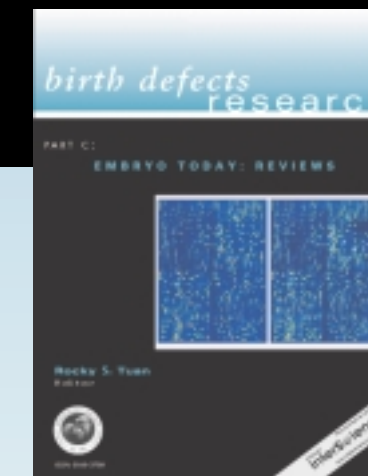
Editor: Rocky S. Tuan
National Institutes of Health
Bethesda, Maryland

Embryo Today: Reviews

provides scientists and clinicians with multidisciplinary review articles that capture exciting conceptual and technical advances in the fields of embryology, developmental biology, and teratology. The journal features the latest information on mechanisms of normal and abnormal development. The goal of **Embryo Today** is to present a coherent synthesis of basic principles and concepts of embryology targeting a broad audience of developmental biologists, biomedical scientists, and clinicians.

All written editorial correspondence should be sent to:

Rocky S. Tuan
BDR-C: Embryo Today-Reviews
6430 Brookes Lane
Bethesda, MD 20816
Tel/Fax: 301-263-1356
E-mail: EmbryoToday@usa.com



Easy Online Submission System Coming Soon...

Beginning January 15, 2003, **Parts A, B, and C** of **Birth Defects Research** will each offer Web-based manuscript submission and peer-review. This system will make it very easy for you to submit a paper, and accelerate the review process, bringing your work to publication faster than ever. For detailed instructions, visit: <http://bdr-wiley.manuscriptcentral.com>

Birth Defects Research is the official publication of the Teratology Society. Members receive **Part A** or **B**, and **Part C**, free with membership, and are eligible for discounted rates on the third **Part**. For information on becoming a member, visit the Society's website: www.teratology.org



Ordering Information

In North America:
Call 1-800-825-7550 (US only)
or 201-748-6645,
fax 201-748-5915,
or e-mail subinfo@wiley.com
Outside North America:
Order through your
subscription agent,
or call +44 (0) 1243 779777,
or fax +44 (0) 1243 843232,
or e-mail: cs-journals@wiley.co.uk